



SPECIFICATIONS

médipréma

AIR/OXYGEN BLENDER **MAXBLEND 2** with built-in FiO₂ analyzer
REF. **5111**

The **MAXBLEND 2** is a compact air/oxygen blender integrating a FiO₂ analyzer with high and low alarms. It delivers an accurate air/oxygen blend with a large range of flows from 0 to 30l/min. A LCD display directly shows the level of oxygen concentration.



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- Display range:** 0-100% oxygen
- Display resolution:** 0.1% oxygen
- Flow range (l/min):** 0 to 30
- Operating temperature:** 15° - 40°C
- Accuracy:** ± 3 %
- Response time:** 90% of final value <15 seconds (at 25°C)
- Battery life:** 5000 hours (continuous use, without alarms)
- High and low alarms:** 15-99 %

DESCRIPTION

- Provided with an acrylic flowmeter with dual scale**
0,25 LPM increments up to 3,0 LPM
1,0 LPM increments to 5 to 15 LPM
- Good visibility of the parameters on the display**
- Weight:** approx. 2,5 kg
- Power source:** 2x1.5V batteries (low battery indicator).

OPTIONS & ACCESSORIES

- Remote power supply.**



maxo₂me



Distributed by :

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